

Fig. 1

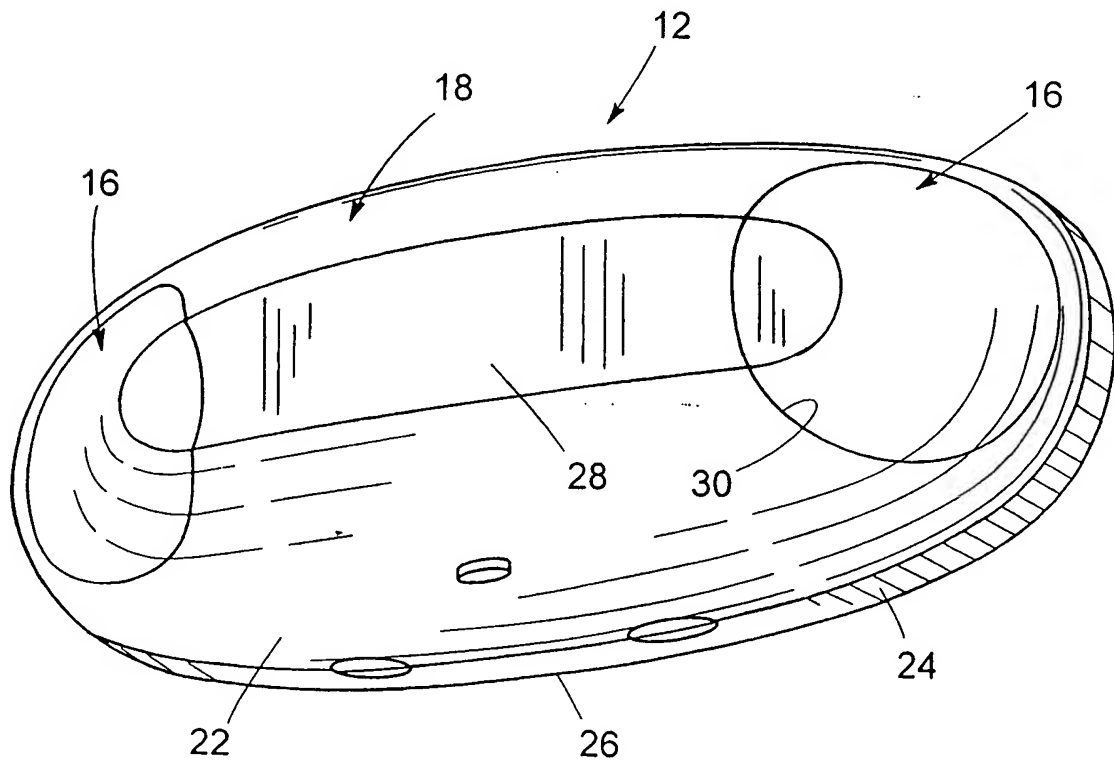


Fig. 2

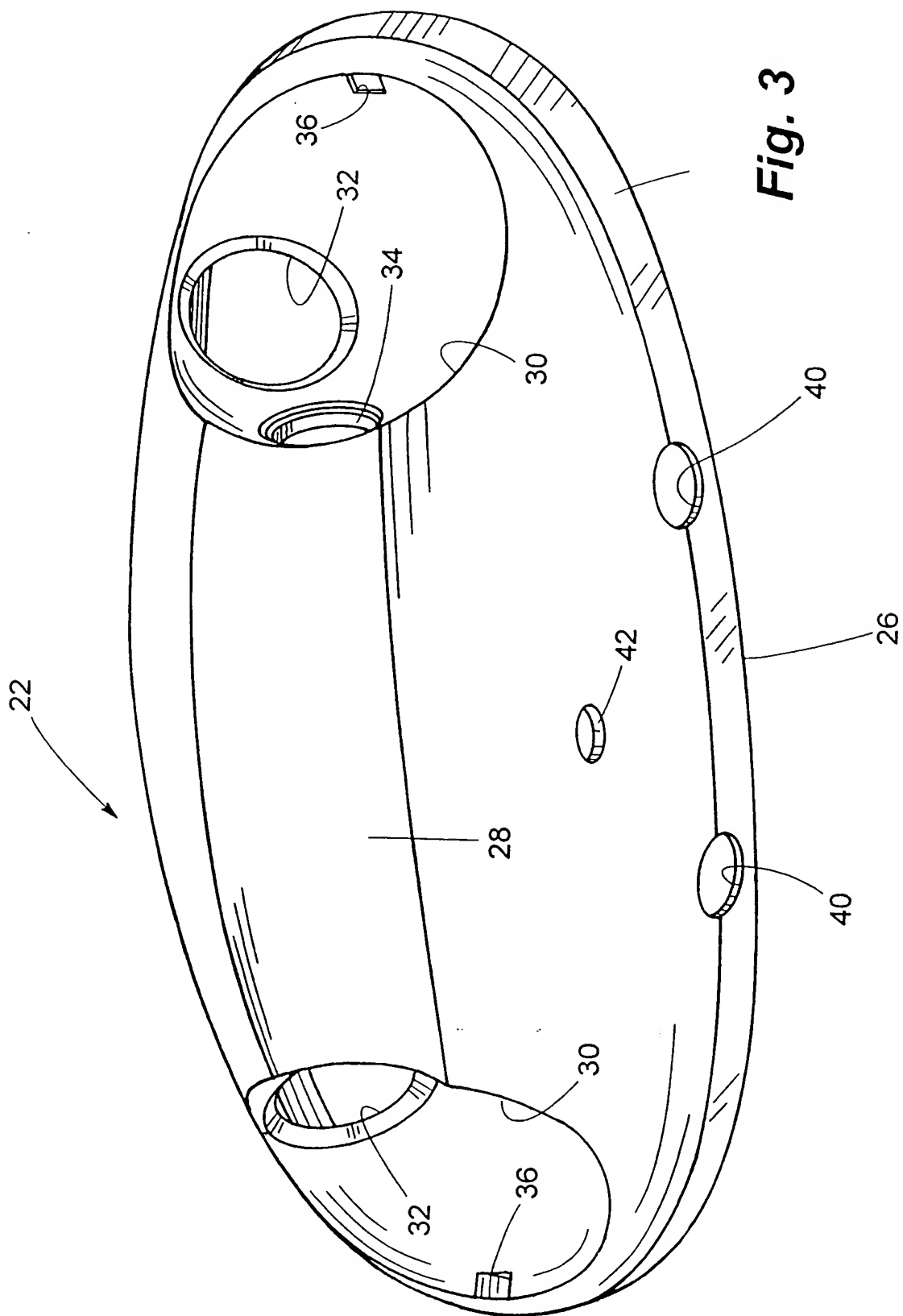


Fig. 3

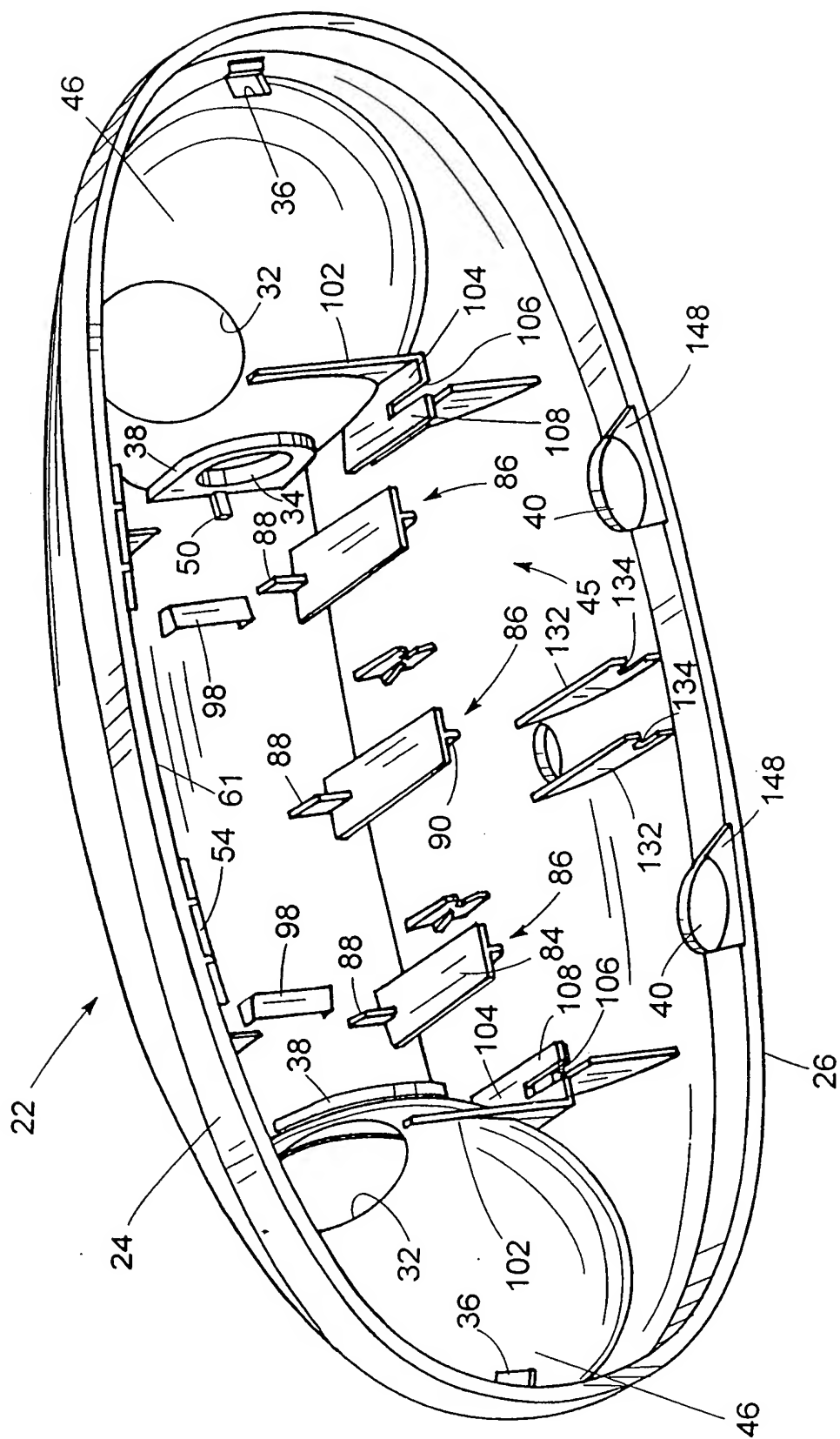


Fig. 4A

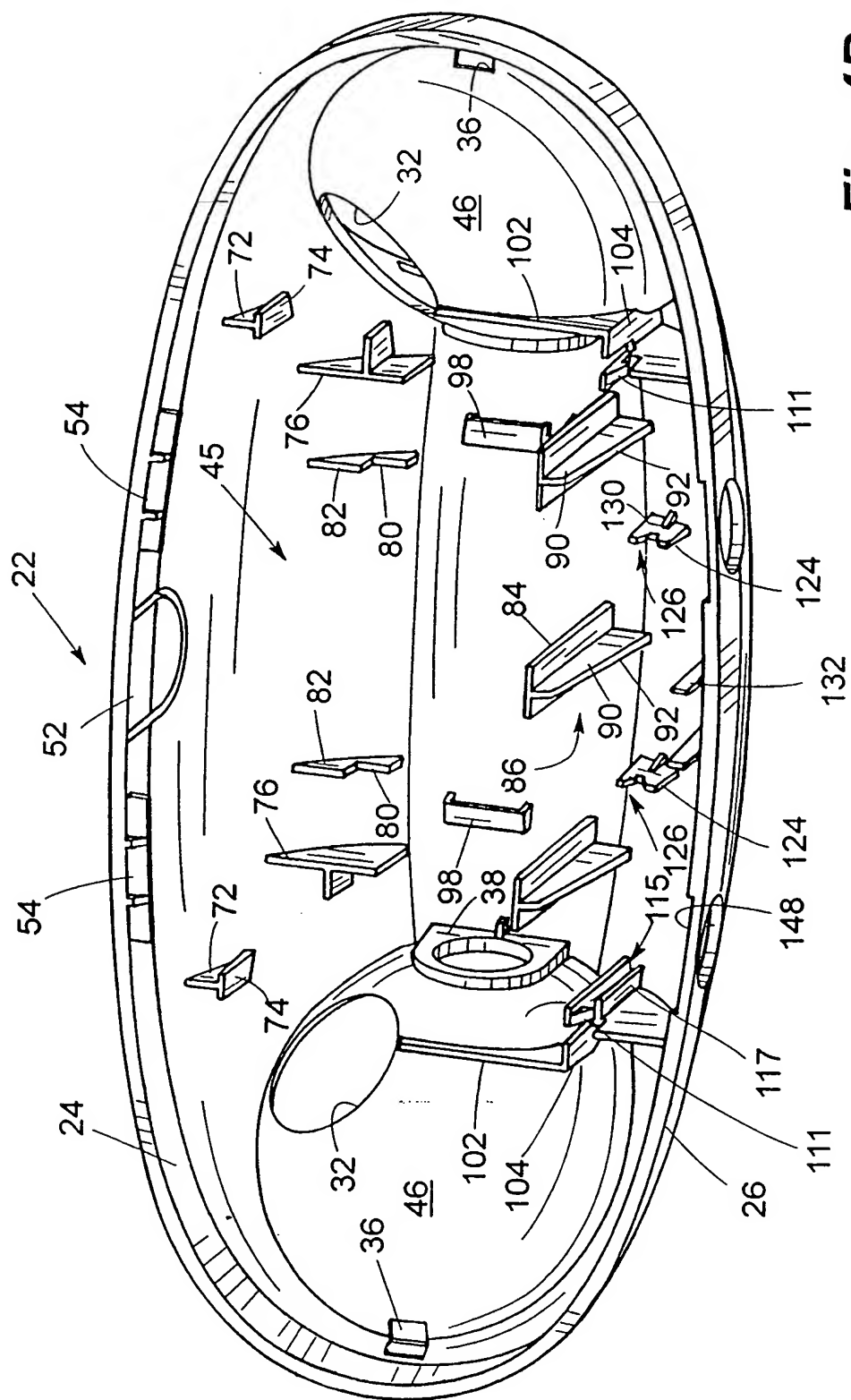


Fig. 4B

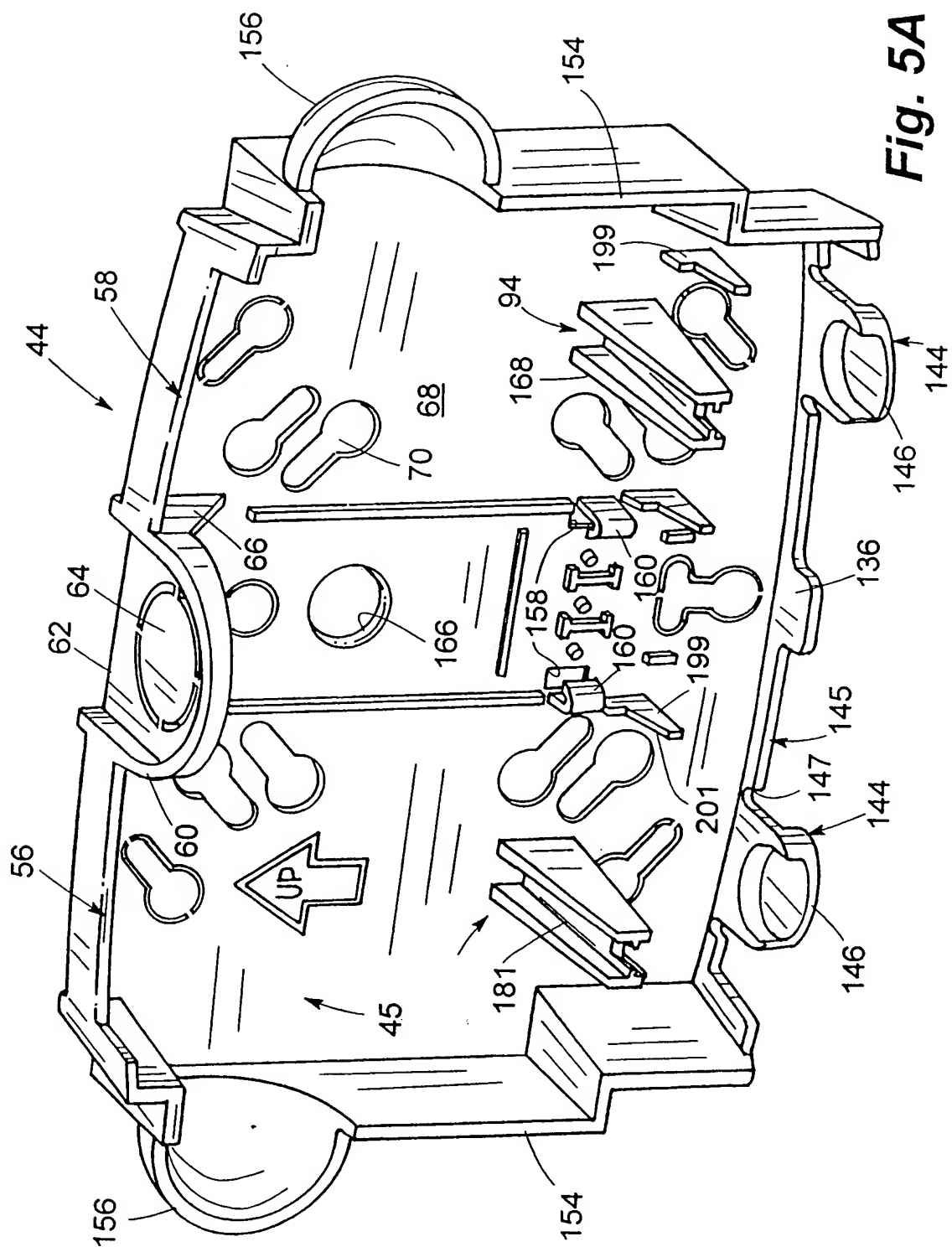


Fig. 5A

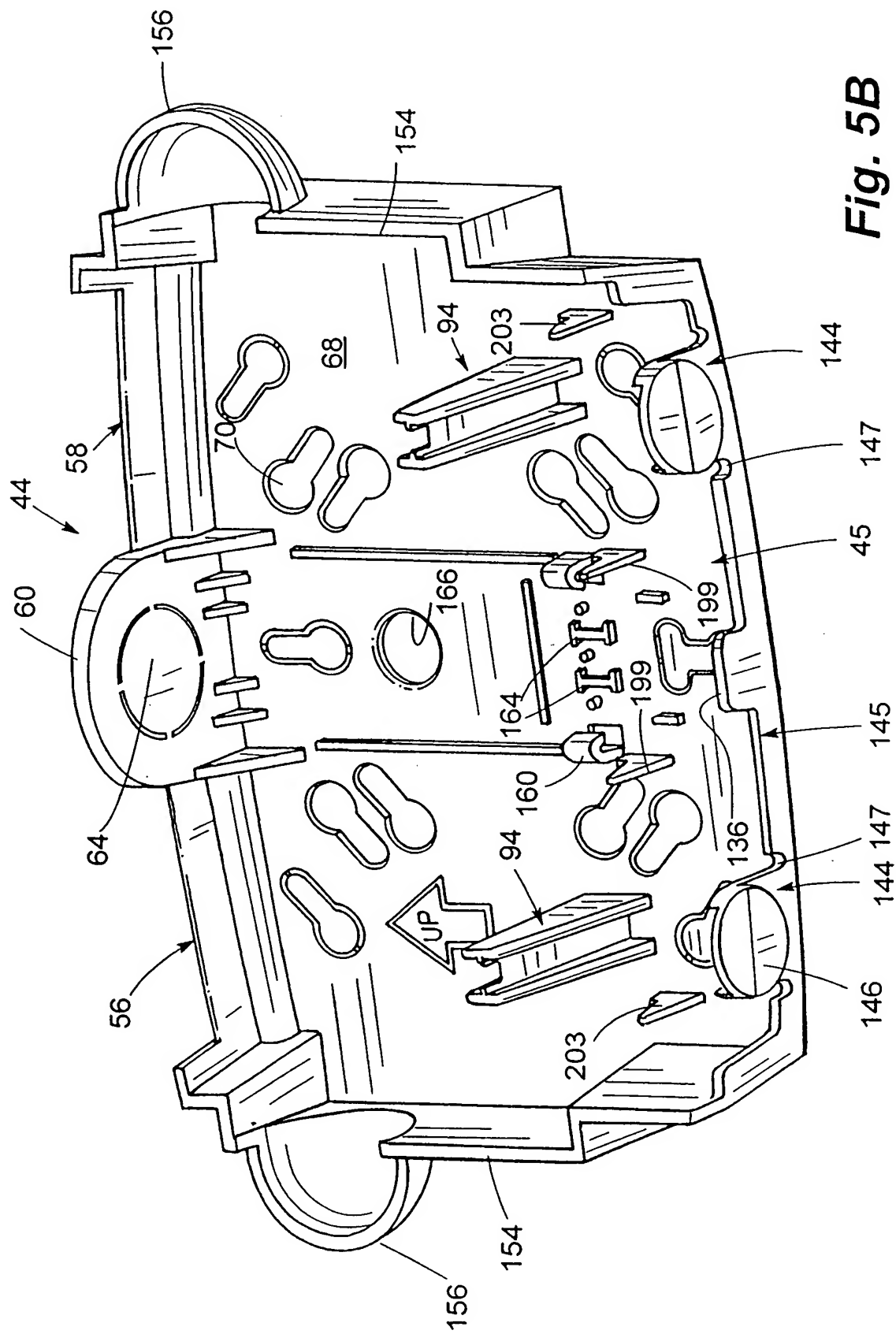


Fig. 5B

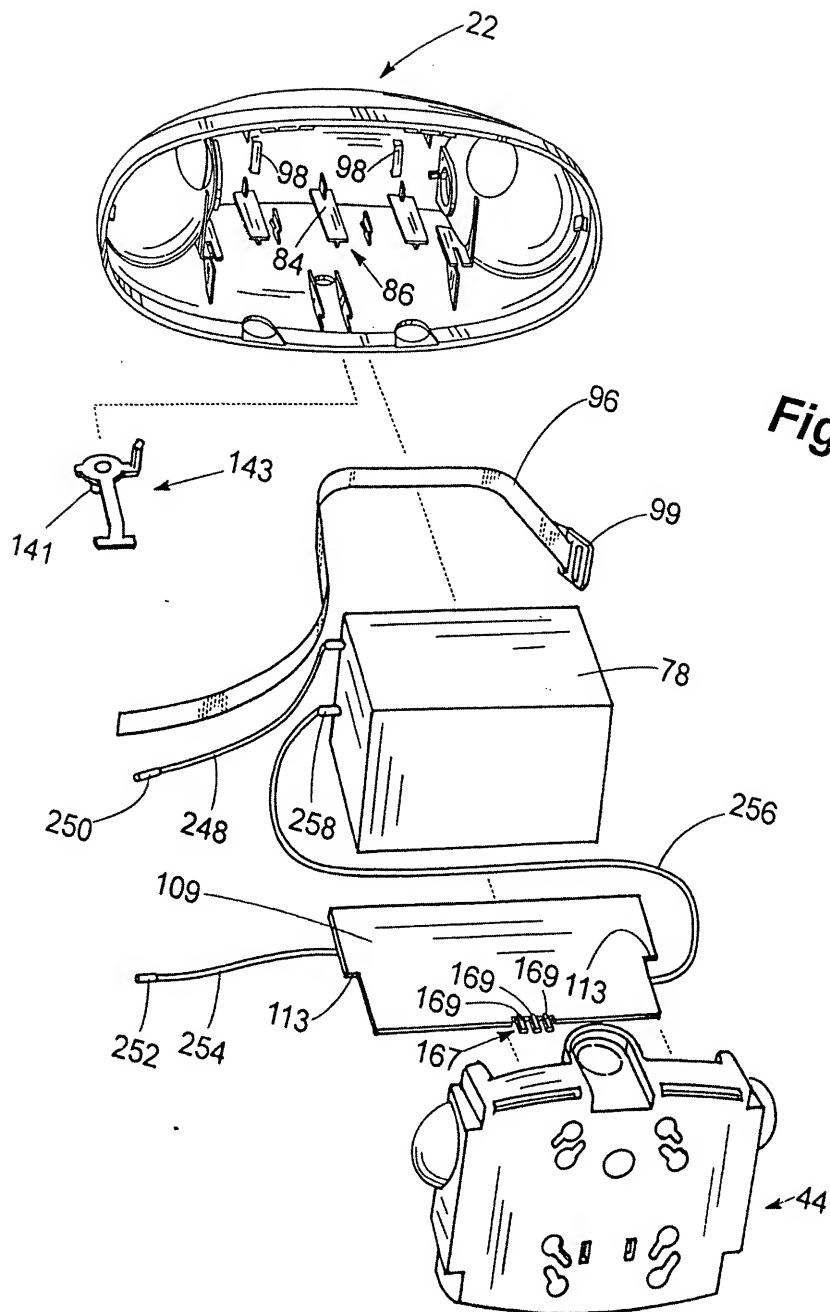


Fig. 7A is an exploded perspective view of a multi-pin connector assembly. It shows a rectangular housing (154) with a top flange (156) and a bottom flange (154). The housing has a central opening (94) and a side opening (144). A top cover (166) is shown with a central opening (164) and a side opening (199). A bottom cover (145) is shown with a central opening (144) and a side opening (144). A multi-pin connector (171) is shown with a top flange (173) and a bottom flange (177). The connector has a central opening (163) and a side opening (165). The connector is shown in an exploded position relative to the housing and covers. An arrow labeled "UP" indicates the direction of assembly.

Fig. 7B is an exploded perspective view of the same multi-pin connector assembly, showing a different exploded position. It shows the housing (154) with a top flange (156) and a bottom flange (154). The housing has a central opening (94) and a side opening (144). A top cover (166) is shown with a central opening (164) and a side opening (199). A bottom cover (145) is shown with a central opening (144) and a side opening (144). A multi-pin connector (171) is shown with a top flange (173) and a bottom flange (177). The connector has a central opening (163) and a side opening (165). The connector is shown in an exploded position relative to the housing and covers. An arrow labeled "UP" indicates the direction of assembly.

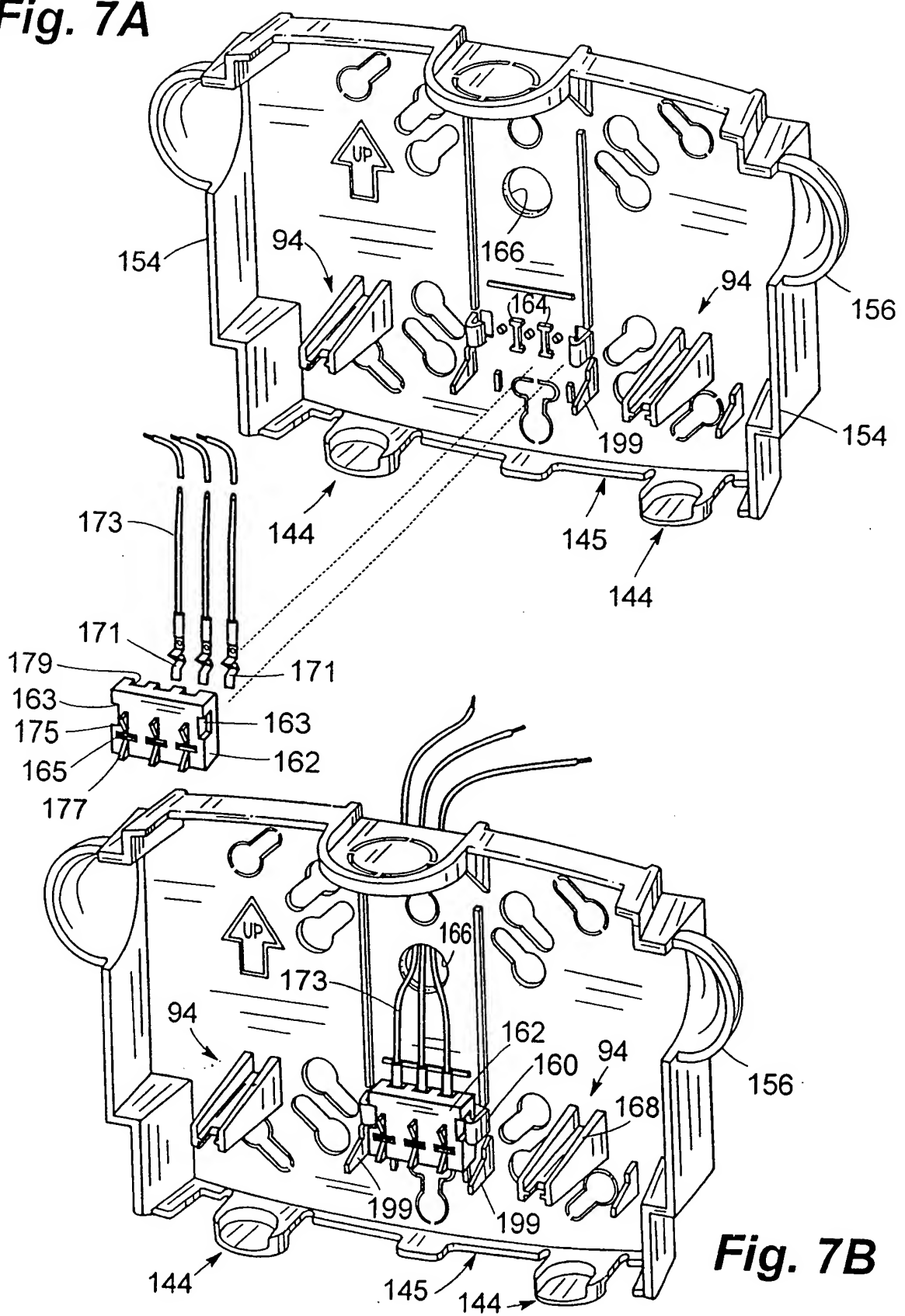


Fig. 7B

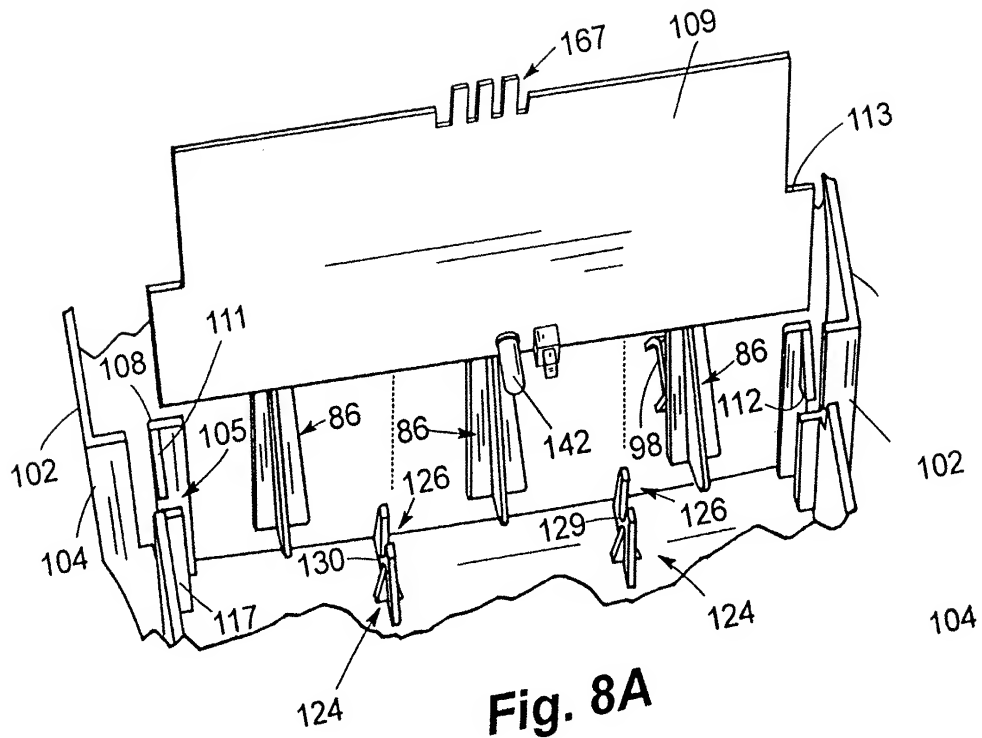


Fig. 8A

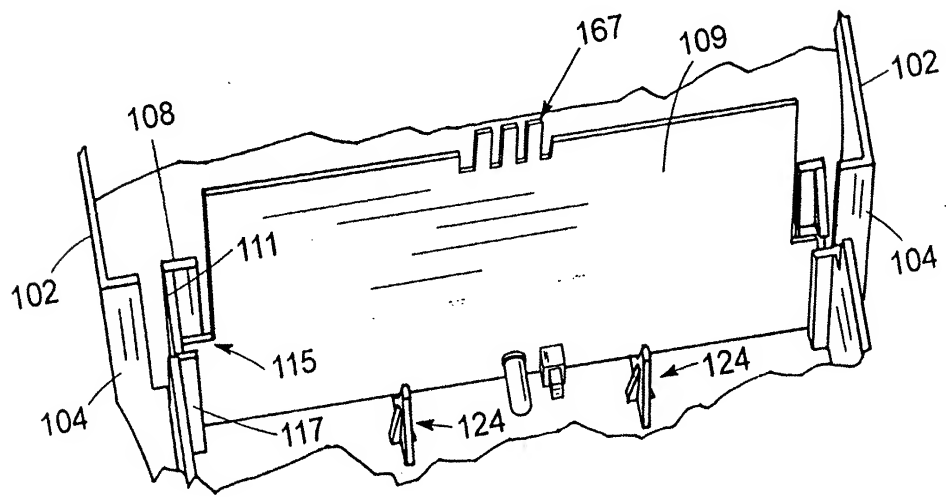


Fig. 8B

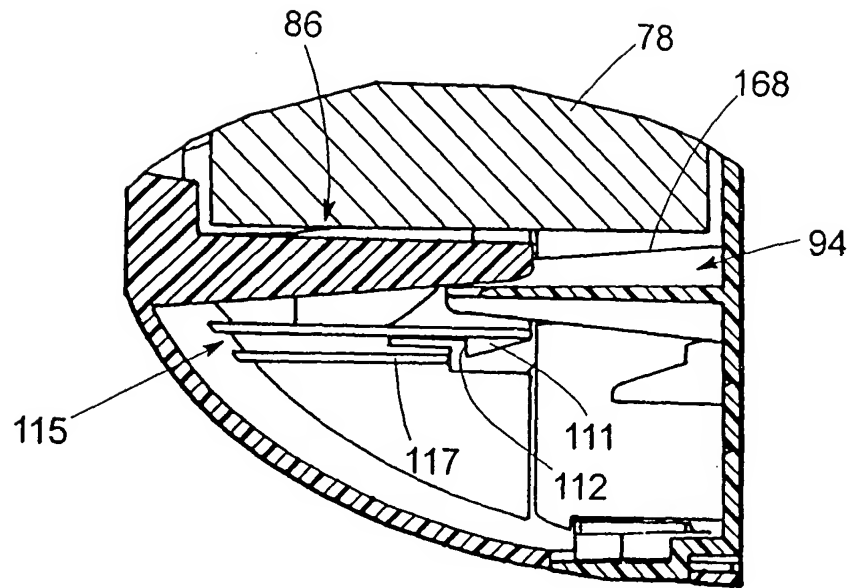


Fig. 9A

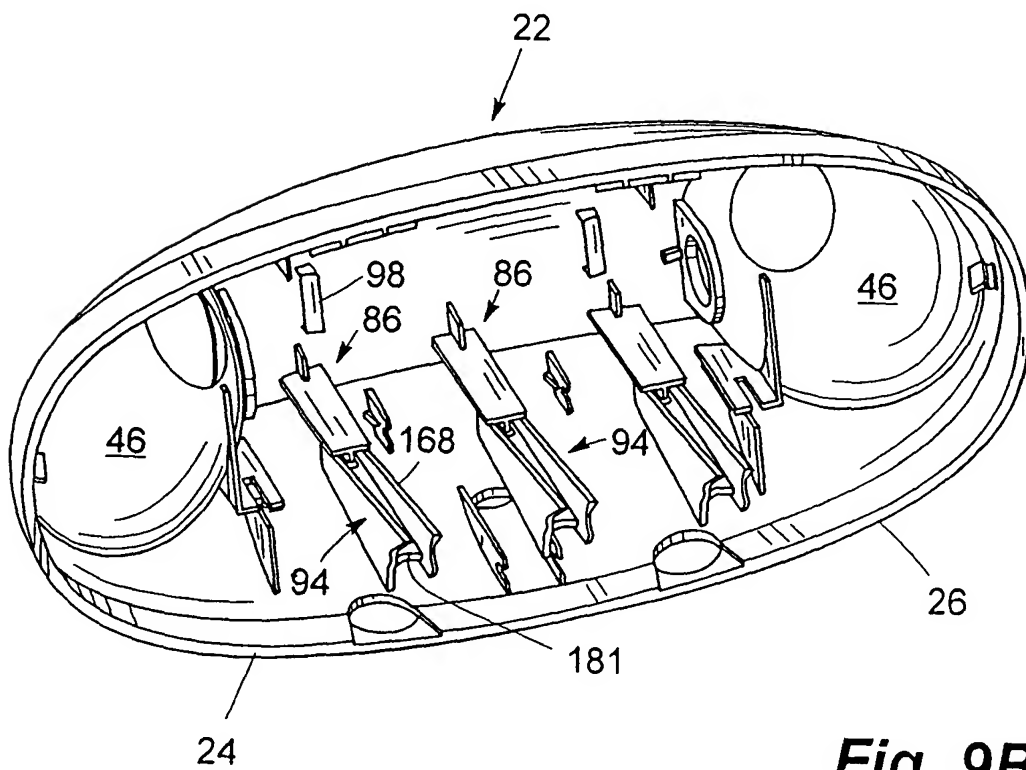


Fig. 9B

Fig. 10

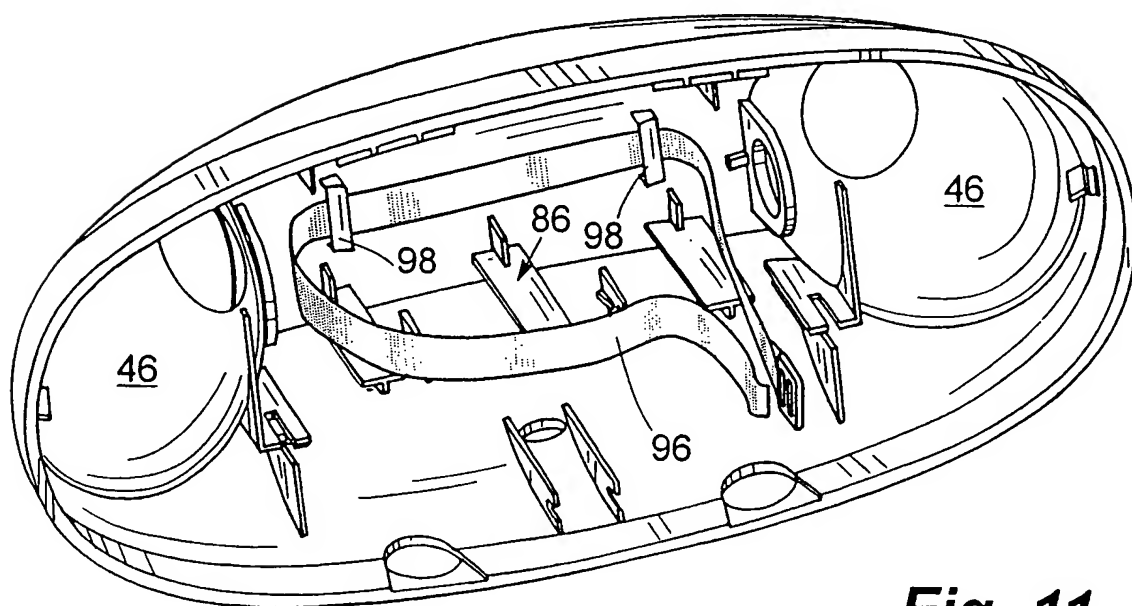
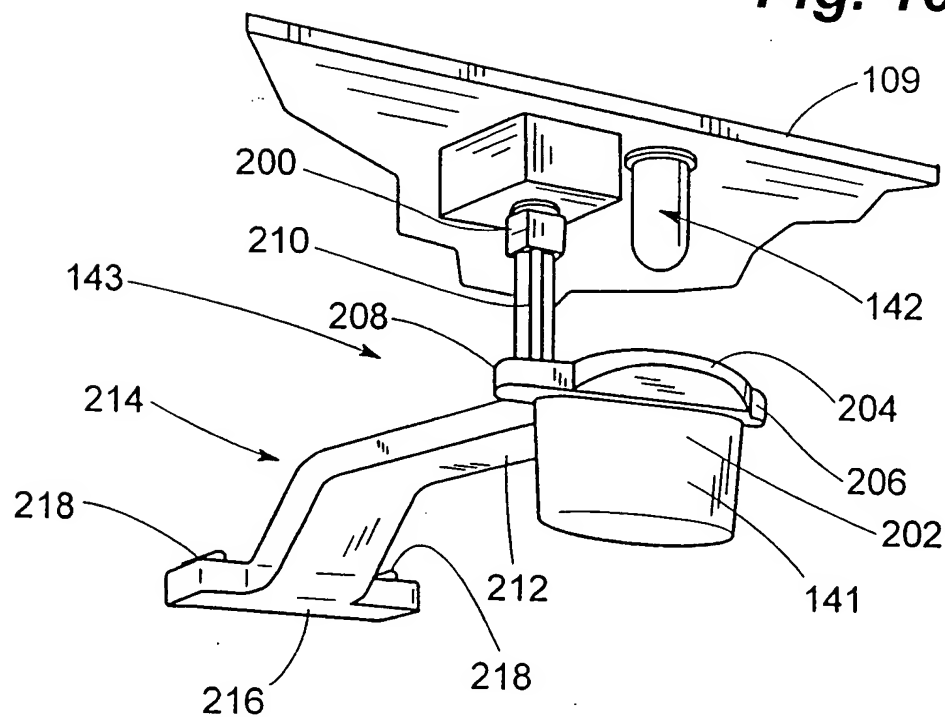


Fig. 11

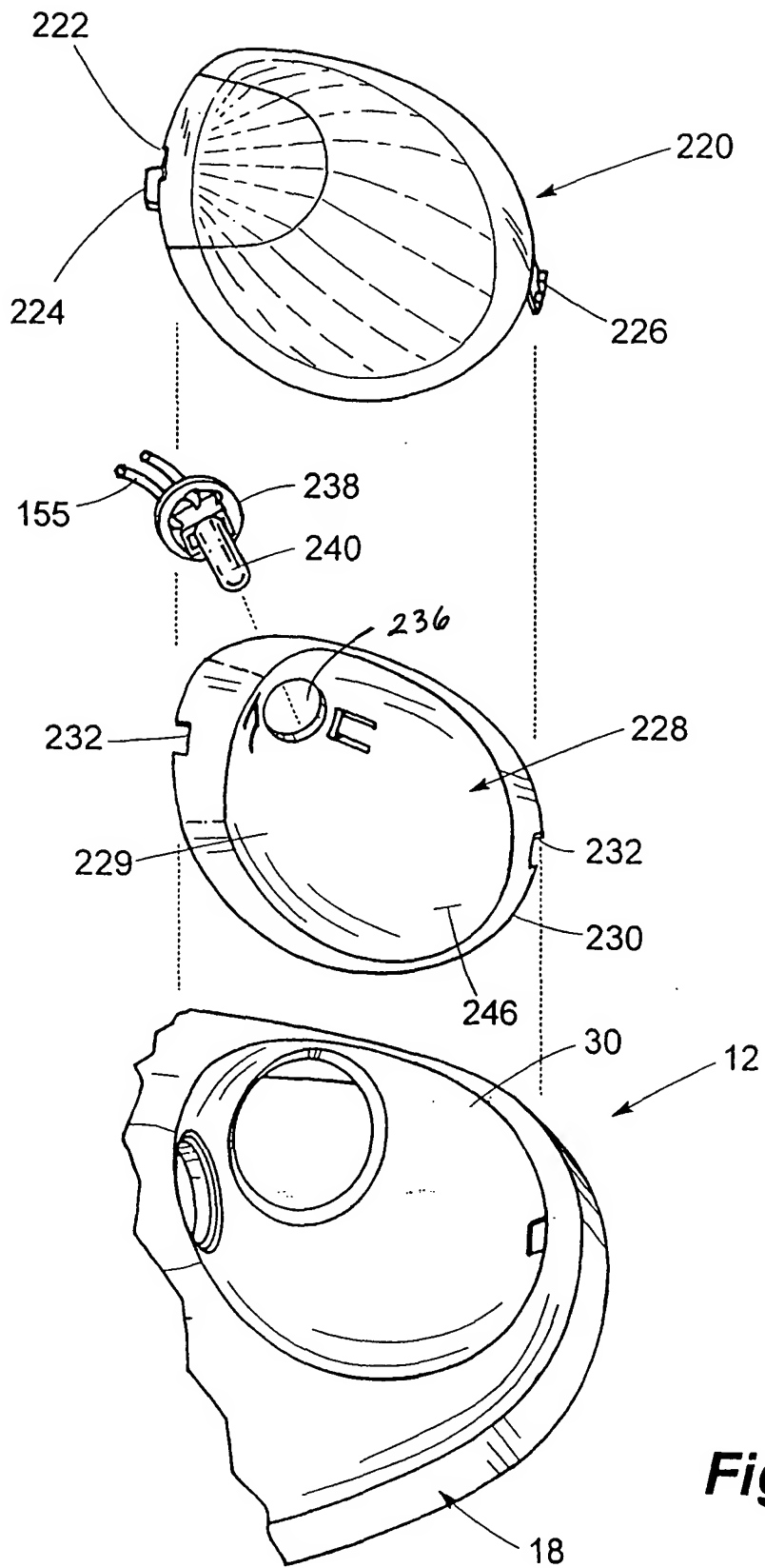


Fig. 12

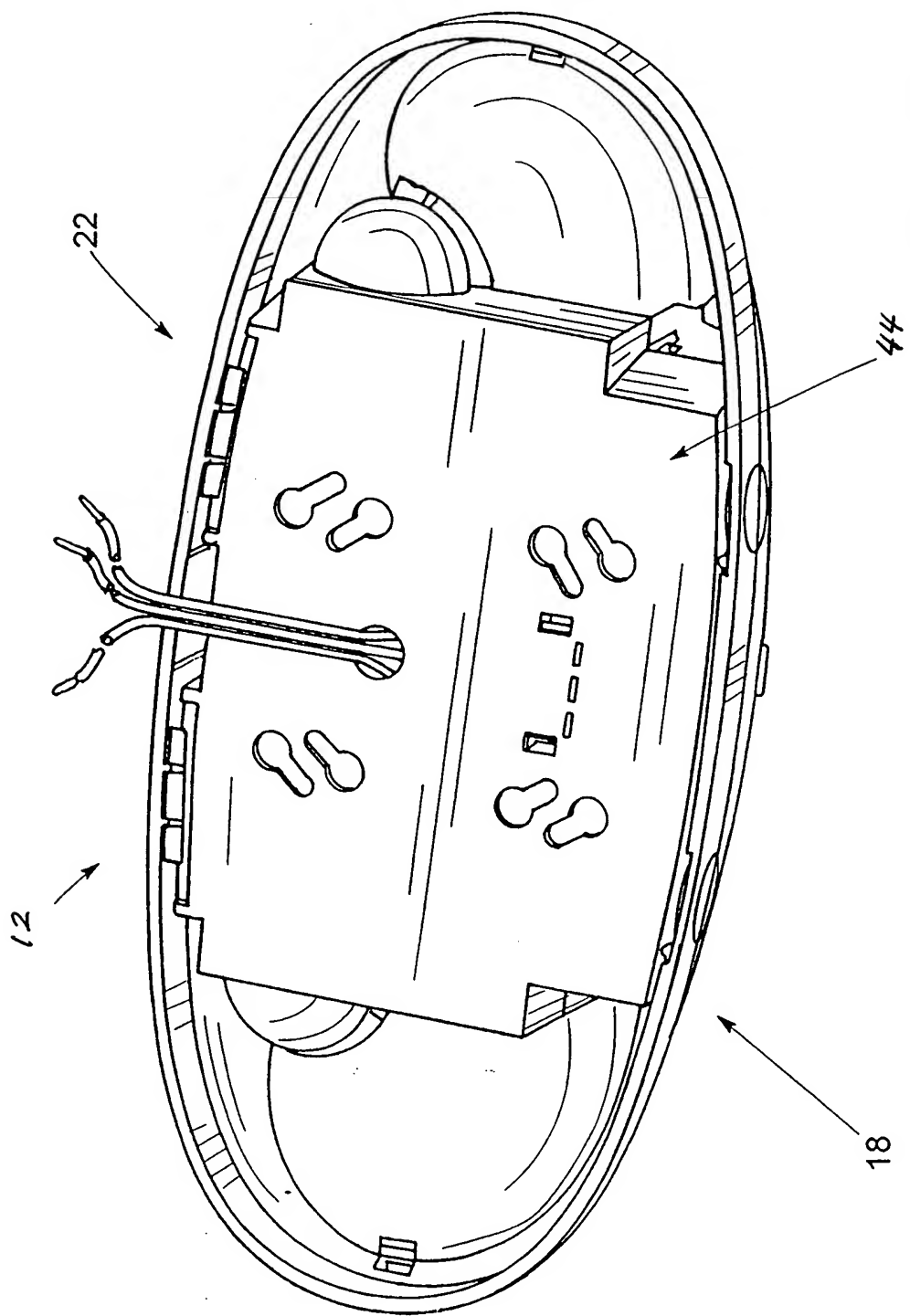


Fig. 13